

## DAFTAR PUSTAKA

- Abubakar.dkk,1995, Sistim Transportasi Kota, Jakarta, Direktorat Jenderal Perhubungan Darat.
- Awat, Napa J. 1995. Metode Statistik dan Ekonometri. Yogyakarta: Liberty.
- Craus, J., A. Polus and I. Grinberg. 1980. A Revised For the Determination of Passenger Car Equivalencies. Transporation Research Part A, 14A, pp. 241-246.
- Hariato, Joni, 2004. Sistem Pengendalian Lalu Lintas Pada Pertemuan Jalan Sebidang. Digitized by USU Digital Library, 2004.
- Jenelius, E. (2010). User inequity implications of road network vulnerability. *Journal of Transport and Land Use* 2 (3/4) [Winter 2010] pp. 57–73 , 57–73.
- Leong, L. V (2016) Effects of Volume-Delay Function on Time, Speed and Assigned Volume in Transportation Planning Process
- Morlok, E.K., ( 1988 ), Pengantar Teknik dan Perencanaan Transportasi, Penerbit Erlangga, Jakarta, Teknik Mesin, Institut Teknologi Bandung, 2008
- Monga, N., & Bishnoi, A. (2015). Basic design parameters for an intersection and design criteria for unsignalised intersection on NH-10, Sirsa. *International Journal on Engineering Technologies* 6(2): 20-27(2015) , 20-27.
- ....., 1997 Manual Kapasitas Jalan Indonesia, Departemen Pekerjaan Umum Republik Indonesia Direksi Jendral Bina Marga, Jakarta.
- Nasution, 1996, Manajemen Transportasi, Ghalia Indonesia, Jakarta.
- Pignataro, Louis J. 1973. Traffic Engineering, Theory and Practice. Englewood Cliffs, New Jersey: Prentice Hall, Inc.
- Papacostas. 1987. Fundamentals of Transportation Enginering. Prantice Hall. USA
- Sinulingga, 1999, Pembangunan Kota. Tinjauan Regional dan Lokal, Pustaka Sinar Harapan, Jakarta.
- Setijowarno, D., dan Frazila, R.B., 2001, Pengantar Sistem Transportasi, Unika Soegijapranata, Semarang
- Triyoko, Langgeng, 2007, Evaluasi Simpang Tiga Tak Bersinyal Dengan Metode MKJI 1997 Studi Kasus Simpang Tiga Jalan Ketileng Raya-Semarang Selatan.
- Transportasi Research Board. 2000. Highway Capacity Manual (HCM). Nasional Research Council Washington D.C.,
- Vasvari, G. (2015). Additive effect of road intersection-specific volume delay function. *Periodica Polytechnica Civil Engineering* , 487-493.

- Wahyudi, Is, 2007, Evaluasi Kinerja Simpang Bundaran Baron Surakarta, Tugas Akhir, Jurusan Teknik Sipil Universitas Muhammadiyah Surakarta.
- Zirkel B, Park S, McFadden J, Angelastro M, McCarthy L. 2013. Analysis of Sight Distance, Crash Rate, and Operating Speed Relationships for Low-Volume Single-Lane Roundabouts in the United States. Journal of Transportation Engineering, ASCE 139(6): 565-573 [Crossref](#).